Green Journals

International Approved Journals

Journal Information

Journal Title	Urolithiasis
Publisher	Springer Science and Business Media Deutschland GmbH
ISSN	2194-7228
E-ISSN	2194-7236
Database	SCOPUS
Domain	Health Sciences, Life Sciences, Social Sciences

Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Phosphatidylserine eversion regulated by phospholipid scramblase activated by TGF-β1/Smad signaling in the early stage of kidney stone formation
2021-12-3 Vol. 50 Issue 1 Pages 11-20
Authors: Xiu Guo Gan, Hai Tao Xu, Zhi Hao Wang
DOI: 10.1007/s00240-021-01292-0

Retrograde intrarenal surgery versus percutaneous nephrolithotomy for treatment of renal pelvic stone more than 2 centimeters: a prospective randomized controlled trial
2021-11-22 Vol. 50 Issue 1 Pages 113-117
Authors: Maged Kamal Fayad, Omar Fahmy, Khaled Mukhtar Abulazayem et al.
DOI: 10.1007/s00240-021-01289-9

MicroRNA-204 attenuates oxidative stress damage of renal tubular epithelial cells in calcium oxalate kidney-stone formation via MUC4-mediated ERK signaling pathway
2021-11-16 Vol. 50 Issue 1 Pages 1-10
Authors: Zhijuan Xie, Jianying Chen, Zhong Chen
DOI: 10.1007/s00240-021-01286-y

Tissue neutrophil elastase contributes to extracorporeal shock wave lithotripsy-induced kidney damage and the neutrophil elastase inhibitor, sivelestat, attenuates kidney damage with gratifying immunohistopathological and biochemical findings: an experimental study
2021-11-15 Vol. 50 Issue 1 Pages 103-112
Authors: Aykut Colakerol, Serhat Suzan, Mustafa Zafer Temiz et al.
DOI: 10.1007/s00240-021-01287-x

Obesity-related indices and its association with kidney stone disease: a cross-sectional and longitudinal cohort study
2021-10-29 Vol. 50 Issue 1 Pages 55-63
Authors: Ming-Ru Lee, Hung-Lung Ke, Jiun-Chi Huang et al.
DOI: 10.1007/s00240-021-01288-w

Ex vivo study: is it possible to overcome the blurriness caused by holmium laser fragmentation of kidney stones?
2021-10-11 Vol. 50 Issue 1 Pages 95-102
Authors: Murat Tuğrul Eren, Hakan Özveri, Murat Kolay et al.
DOI: 10.1007/s00240-021-01285-z

Importance of precise imaging for stone identification during shockwave lithotripsy: a critical evaluation of “OptiVision” as a post-processing radiography imaging modality
2021-9-15 Vol. 50 Issue 1 Pages 87-93
Authors: Kemal Sarica, Mehmet Ferhat, Rei Ohara et al.
DOI: 10.1007/s00240-021-01284-0

Low-energy high-frequency Ho-YAG lithotripsy: is RIRS going forward? A case–control study
2021-8-23 Vol. 50 Issue 1 Pages 79-85
Authors: D. Peretti, E. Dalmasso, A. Pecoraro et al.
DOI: 10.1007/s00240-021-01282-2

Hydroxycitrate prevents calcium oxalate crystallization and kidney injury in a nephrolithiasis rat model
2021-8-19 Vol. 50 Issue 1 Pages 47-53
Authors: Bowei Yang, Jiongming Li, Bin Wang et al.
DOI: 10.1007/s00240-021-01283-1

“Trust my morphology”, the key message from a kidney stone
2021-7-23 Vol. 49 Issue 5 Pages 493-494
Authors: Agnieszka Pozdzik, Carl Van Haute, Naim Maalouf et al.
DOI: 10.1007/s00240-021-01280-4